

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A soldered refrigerant condenser, ~~consisting of~~comprising a heat exchanger network with flat tubes and corrugated ribs, of collecting tubes which are fluid-connected to the flat tubes, and of a header (10) which is arranged parallel to one of the collecting tubes and which receives within it a dryer and/or filter and is fluid-connected to the collecting tube via overflow orifices (13, 14), ~~characterized in that~~ wherein the dryer is formed by a space which receives a dryer medium (28) and which is delimited by a portion (18) of the header (10, 11) and two closing plates (23, 24) passing through the cross section of the header (10, 11).
2. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein at least one of the closing plates is designed as a perforated plate (23, 24).
3. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the portion (18) of the header (10, 11) is widened in its cross section with respect to the adjacent regions (19, 20).
4. (Currently amended) The condenser as claimed in claim 3, ~~characterized in that~~ wherein the header (10) is designed as a tube (11) and the widened portion (18) is produced by expansion.
5. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein a felt layer (27) is arranged between the lower perforated plate (23) and the dryer medium which comprises a granulate (28).
6. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein an elastically prestressed pressure plate (29) is arranged between the upper closing plate (24) and the dryer medium which comprises a granulate (28).

7. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that wherein~~ the closing plates (23, 24) form a firm connection with the wall (21, 22) of the header (10).

8. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that wherein~~ the connection is frictional.

9. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that wherein~~ the connection is positive.

10. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that wherein~~ the connection is materially integral.

11. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that wherein~~ the upper closing plate is designed as a closure (16) of the header (10).

12. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that wherein~~ the portion (18) containing the dryer granulate (28) is arranged in the upper region of the header (10), preferably in the upper third, in relation to the total height H of the header (10).

13. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that wherein~~ the filter (31) is arranged in the lower region of the header (10) between the two overflow orifices (13, 14).

14. (Currently amended) The condenser as claimed in claim 13, ~~characterized in that wherein~~ the filter (31) is designed as a cup-shaped close-mesh sieve.

15. (Currently amended) The condenser as claimed in claim 14, ~~characterized in that wherein~~ the sieve (31) has an annular edge region (33) which is firmly connected to the wall (34) of the header (10, 12).